4360-0002

Item 6 322-B

11-22-26

Tunnel to SE. of Main Incline
from A portal runs S 65° W - 70' ft. to
face in Massive grey ls. no bedding,
or other structure. No mineral.
From A - 20' - N 65 E to "B" on dump.
B - N 47° W. - 218 taped - Main Head frame.
B - N 22° E - down gulch.
B - S 31° W up " "
B - N 69 E - 77' to Cut. Shaft C on Point.
about 50' deep with water in bot.
C - S 22 E - 85' to point D in draw on road.
D - N 3° E Down draw to Main trail intersect.
D S 12 W up draw 600'
C - N 62 W. - to Main Shaft head frame.
C - N 16° W - down Hill to lower tunnel portal.

On trail from Cabin to J & J. Tunnel the
Thin beds grey. S 40 W. ∨ 18° S E. -
Same Condition to J & J Incline.
J & J sunk on lense of ore following
fault in Massive ls under thin bedded
ls. - running S 35° W and dipping 35° S E.
Ore lense 4' thick at point half way
down incline - Incline on 15° pitch
S 12° W for. One in 10' fault with down
thrown on E.

One in S & S stock pile assays 13% Pb
12 oz Ag + $1.20 gold.

Mr. Jakes reports 3½' good ore in bottom for 12' along bottom where stope was thickest

Inland Lead. 11-23-6

No 1. Clara Tunnel. Clara Claim.

A. Portal - S 77 W - 31' - B. thru Silicified Ls.

B. thence S 12 W - 42' to face of ft.

back drift 11' above bot W2.

At B + 37' - Cut 6' Winze in Ore.

At B + 26' - Entered ore.

B to B + 18' - Soft decomposed ls.

B + 18 - B + 26 Silicified ls.

A - S 30° E - 29' - Portal Lower Tunnel

Running S 50 W - 14' - Left lower

thence S 24 W - 18 - Face Cave.

" S 14 W - 35' to face or breast.

The last 25' is in Fe and Qtz with some lead Carb. & undoubtedly Zn carb. having appearance of fair grade of ore, Sample of best material taken. (No 1). Material looks like that in bot of winze in West Tunnel.

The ore in the upper Tunnel is largely pure lead Carbonate top, bottom & sides. W2 still in ore but shows more iron and not as good as that above.

This is decidedly best showing in camp.

This work is all old and badly caved. No one knows what was done with the ore removed.

From A Point on bridge it vs
S 4° W to 5W. Cor. Davis Lode.
N 76½° W - S.E " Clara "
N 5° E - to Portal J+J Incline
Due S. - 36' to " Water Spring Tunnel
S 80° E - to point on Head Frame of
Main incline. (NW. Post 5' from Shrubbel.
From B point 15 East of Bridge point.
thence N 46° E - down gulch 750' to bend
and S 45 W - up " about 400'
From point A - N 11 W - 400 to point
in turn of Road. From A road
runs to main incline.

Davis No 2 - Upper incline. thin bedded
S 40° W - on 30° incline in Lt grey
limestone, which at Portal strks S 15 W
and dips 50° NW. - Drift at bot
winze runs S 22 E - to face.
Winze follows down on bedding
encountering seam of iron near
bottom which runs with bedding
cutting across beds in places in an
irregular manner as if following
cross joints, but there is no noticeable
fissuring. Ls. same banded lt grey
character all way down

Inland Mines 11-23-26

Main Davis Incline

Runs S 38° W. - 50' ft. on 40° incl to 1st Lev.
Starts at contact of Massive & thin bedded
gray ls; follows plane of strong
joint, (or so called fissure) which dips
from 50 to 60 degrees to S.E. - First evidence
of stoping appears at about 20' below
collar extending into back of Winze
and from here irregular stopes roughly
along the plane of the fissure extend
to the bottom most workings 105' on
the incline - On the 1st level the
ore was followed on strike of fissure
for feet, the ore making irregularly
into the ls in both foot & hanging but
mostly along the fissure.
The contact of ore & ls is sharp, and
most of the deposit is ore under the present
market. - The ore is thoroughly oxidized
and has high iron content. - General
run of that mining contains 14% lead 10 oz. Ag and 0.06
gold and 30% iron. Average of 3
shipments made in 1924 - from 2nd class
dump - assayed .073 gold 6.2 oz Ag - 15.4 Pb
8.0% insol, 38.3 Fe 2.0% Zn, 1.6 Sul - 2.0 Ca

Recent samples.

The old timers in mining took out practically all ore encountered. With depth the silver values appear to increase, but gold values about constant. Steps however are smaller near bottom, largest along 1st level. Work bottomed in 2 places on what appears to be a porphyry sill see section, and in only one place the north wall of foot wall of main incline has yet been crossed. Here for about 8' to 10' thick with mineralized to breath, but no ore yet exposed. Slope are 4 to 5 feet wide, but in places are 10 to 12 wide. Few patches of ore remaining which offer leads to further stoping, but 50 to 100 tons is probably all that could be recovered. Due to the irregular mineralization of the workings operations became so cramped that without increased facilities the operation became impractical. The thin bedded limestone forms the hanging wall of stoped area. The ground stands well requiring no timbering. But prospects ahead on winding above pay will.

Print on Oriole Linen or Old Hampshire Bond Paper in Waterproof Light Green Ink—Trim on Dotted Lines.

O. R. TURNER, U. S. MIN. SURVEYOR

S. M.—Spad to Marker, D. I.—Spad to Inst., H. I.—Inst. to ground.
All angles turned right from backsight, unless otherwise noted.

11-23-'6

Gold Vein Incline (24° slope)

Beds at portal dip 22°-S 20° E.
Incline follows a seam of or following bedding which strikes S 30 W + dips about 20° to S E. Best thickness of ore 18" to 2'. All oxidized + shows stringers. Cavities filled with red clayey material from surface. Avg. 15% Pb, 1 oz gold and 10 oz. silver + 30% Fe.
Some ore shipped from here and about 30 tons in stock pile. See assay at ore. Ore occurs in thinner blue beds under about 30 feet of massive white ls. carrying ore in main incline. This ore shoot is very well defined and regular in its occurrence on the bedding. It has been stoped up 15' and down 15' below the general level of the incline splitting into three thin bedded sheets at face, where dip increases to 55°. Still some ore in sight on incline but but ground here is blocky + hard to hold. Best prospect lies at greater depth on the veins. This would require topping by a lower tunnel perhaps, also the fuks incl.

25°-S 40 W - 78' to face

S and S - Incline. Follows plane of 10' fault S30W. dips 43° SE. Same fault shown on road above the incline. The ore follows the fault all way to face starting at portal as dirty mixture of ore & clay 12-18" thick and widening to 4' at about 25' down incline then pinching to 6" at face. Widest part of slope 10' on plane of fault. - Some ore in bottom all way down winze but thin at face. Ore badly mixed with clay in places but cleaner in bottom. No shipped, all in stock pile of about 35 tons which has not been sampled will run about same as that from other workings. Hand spec. have run as high as 32 oz, lead 19% Cu, .01 Au. This is a good ore prospect if worked at depth, and can be reached by a tunnel from the hillside further to S.E.

TELEPHONE WASATCH 1199

Hand Sample Serial 34812-814

ASSAY CERTIFICATE

UNION ASSAY OFFICE, INC.

M. S. HANAUER, PRES.
J. V. SADLER, V.-PRES. & TREAS.
A. C. SELBY, SECY.
SALT LAKE CITY, UTAH

Mine Clara

RESULTS PER TON OF 2000 POUNDS

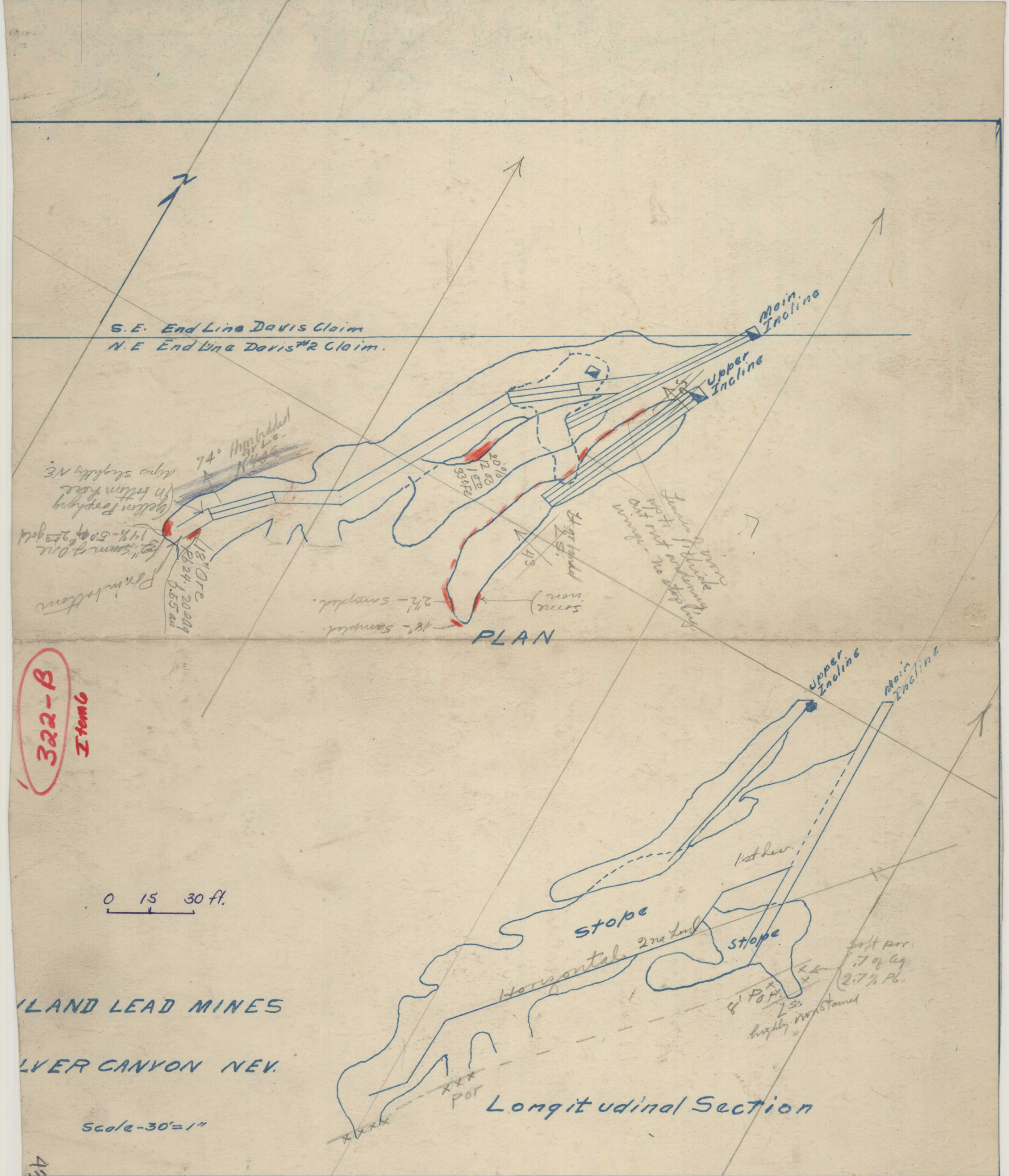
November 26, 1926

NO.	CLASS	GOLD Ozs. Per Ton	VALUE GOLD	SILVER Ozs. Per Ton	LEAD Per Cent	COPPER Per Cent Wet	INSOL. Per Cent	ZINC Per Cent	SULPHUR Per Cent	IRON Per Cent	LIME Per Cent	Per Cent
1-	bottom muddy ore	0.050		2.6	16.4			None				
2-	Hendrick	0.030		3.2	6.8			None				
3-	high grade	0.090		17.0	29.1			None				

Remarks

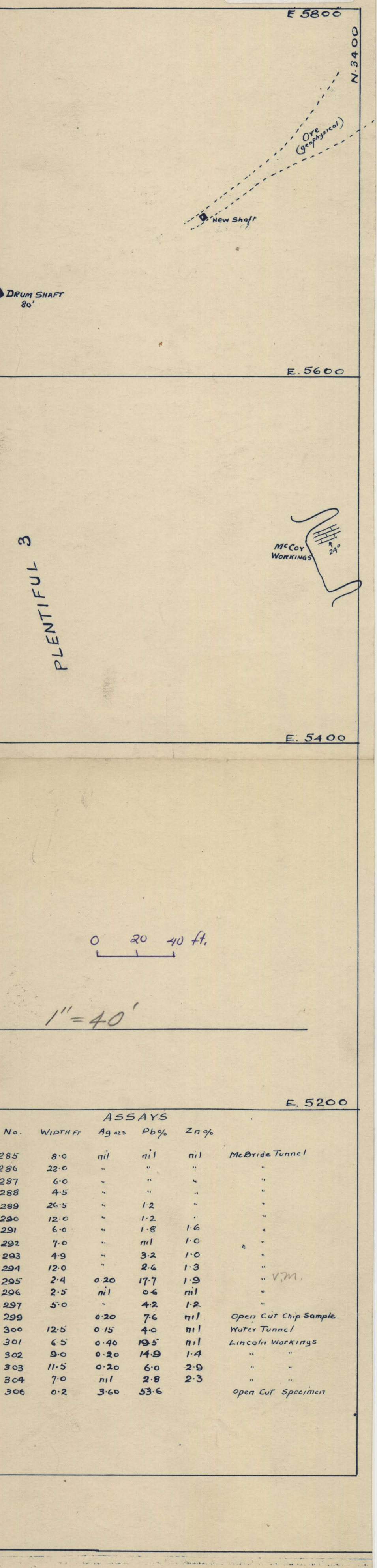
Charges $ 7.50 less 10% = 6.75

M. S. Hanauer



322-B
Item 6

4360 0002



ASSAYS

No.	Width Ft	Ag ozs	Pb %	Zn %	
285	8·0	nil	nil	nil	McBride Tunnel
286	22·0	"	"	"	"
287	6·0	"	"	"	"
288	4·5	"	"	"	"
289	26·5	"	1·2	"	"
290	12·0	"	1·2	"	"
291	6·0	"	1·8	1·6	"
292	7·0	"	nil	1·0	"
293	4·9	"	3·2	1·0	"
294	12·0	"	2·6	1·3	"
295	2·4	0·20	17·7	1·9	" V.M.
296	2·5	nil	0·6	nil	"
297	5·0	"	4·2	1·2	"
299		0·20	7·6	nil	Open Cut Chip Sample
300	12·5	0·15	4·0	nil	Water Tunnel
301	6·5	0·40	19·5	nil	Lincoln Workings
302	9·0	0·20	14·9	1·4	" "
303	11·5	0·20	6·0	2·9	" "
304	7·0	nil	2·8	2·3	" "
306	0·2	3·60	53·6		Open Cut Specimen